

F19 1

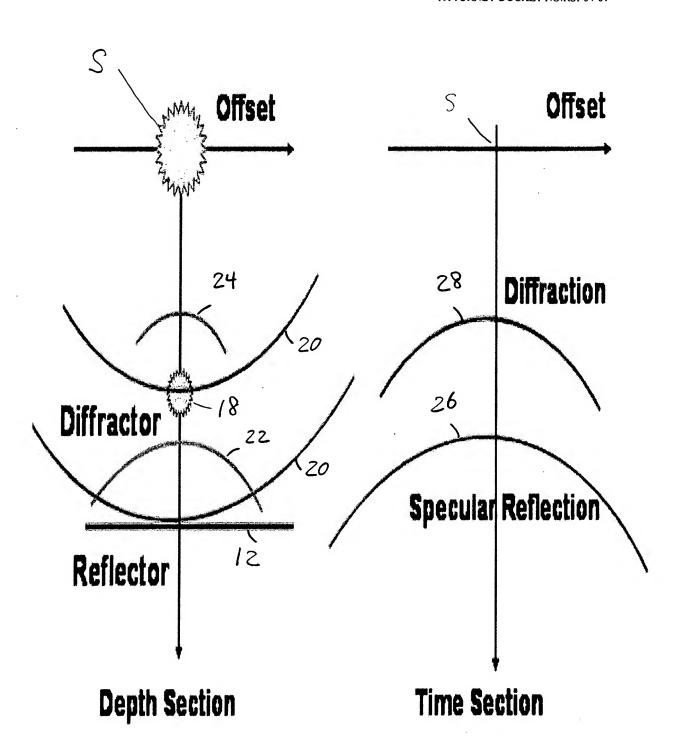


FIG 2A

FIG 2B

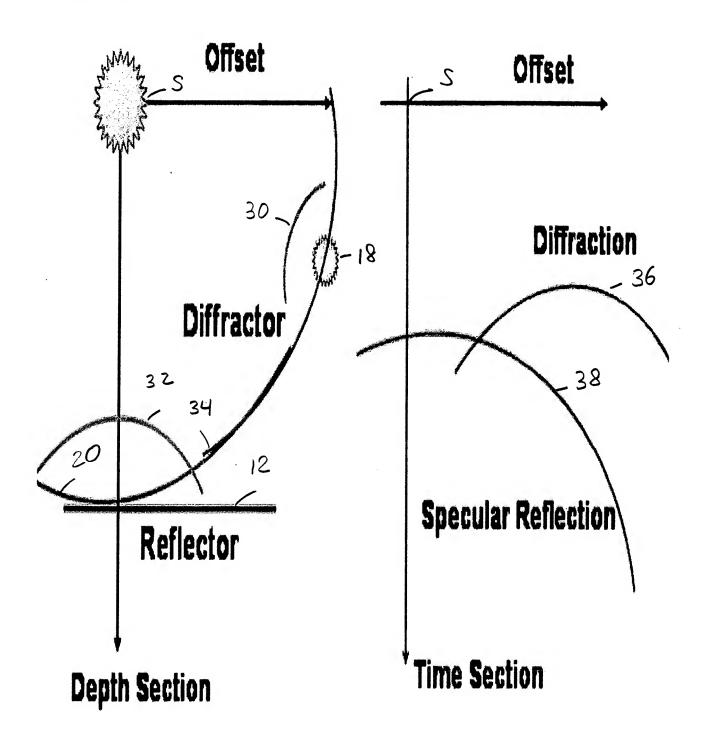


FIG 3A

FIG 3B

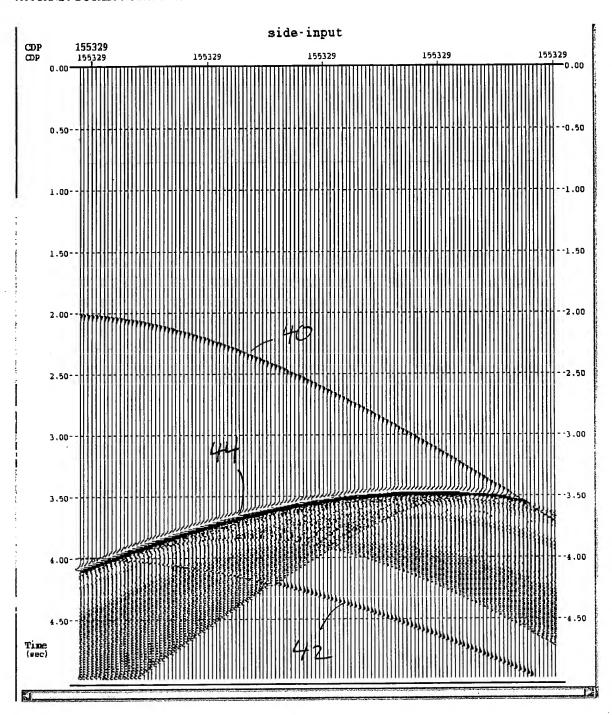


FIG 4

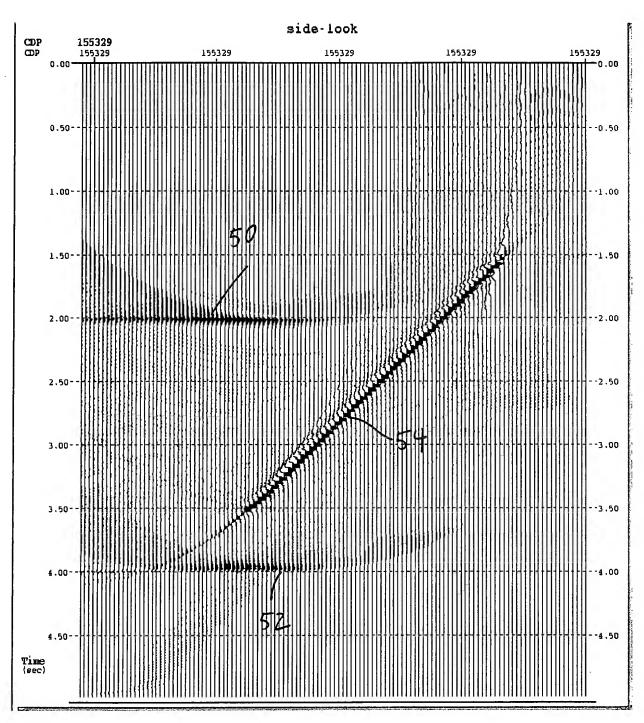
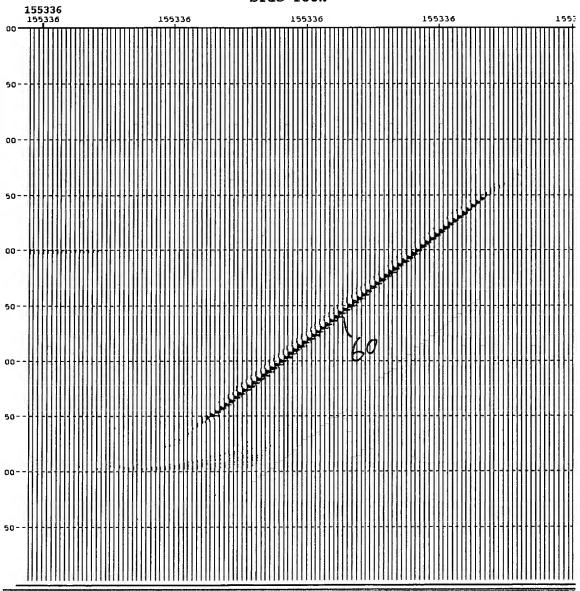


FIG 5

FIG 6





ACRUIRE DATA - 70 SPATIAL VELOCITY ANALYSIS -72 IMAGE EVENTS AT SUBSUBFACE POSITION = XN/2 FROM SOURCE COMPUTE LOCALTIME DIPS FLIER SPATIAL ALIASING BY CALCULATING TIME-DIP BASED WEIGHTS

78

FIG 7

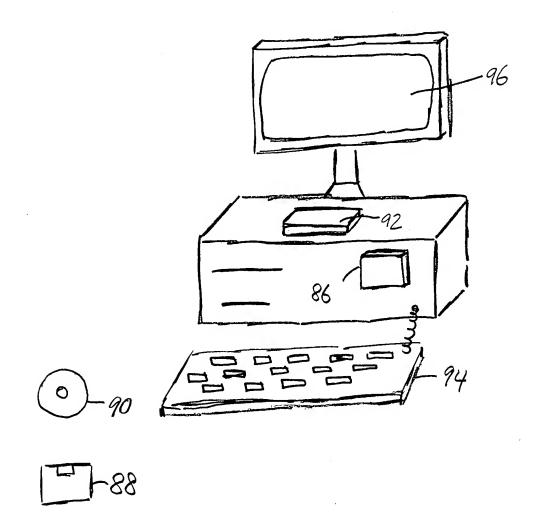


FIG 8